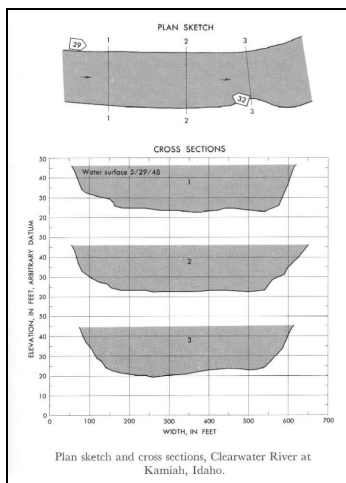


Clearwater River at Kamiah, Idaho



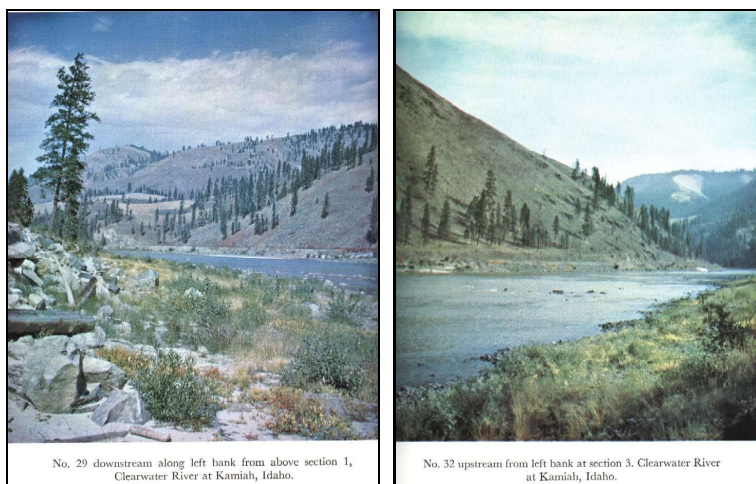
Study Reach.--Section 1 is about 5.8 miles downstream from gage.

Gage Location.--Lat $46^{\circ}14'$, long $116^{\circ}01'$, in sec.1, T.33N., R.3E., on left bank 0.25 mile downstream from highway bridge at Kamiah, 0.75 mile downstream from Lawyer Creek, and 6 miles downstream from South Fork.

Drainage Area.--4,850 sq mi., approximately.

Gage Datum and Elevations of Reference Points.--Not available.

Stage, Discharge Measurements and Computed n-Values.--Gage heights were 19.22 ft at gage; 46.17 ft at section 1. Peak discharges was 99,000 cfs on May 29, 1948.



Description of Channel.--Bed is composed of gravel and boulders with some exposed bedrock. Channel is bordered by rail road on the right and highway on the left. Banks are gravel and rock and have light vegetation cover.

Floods.--

Estimated n-Values using Cowan's Approach.--

Key words.--